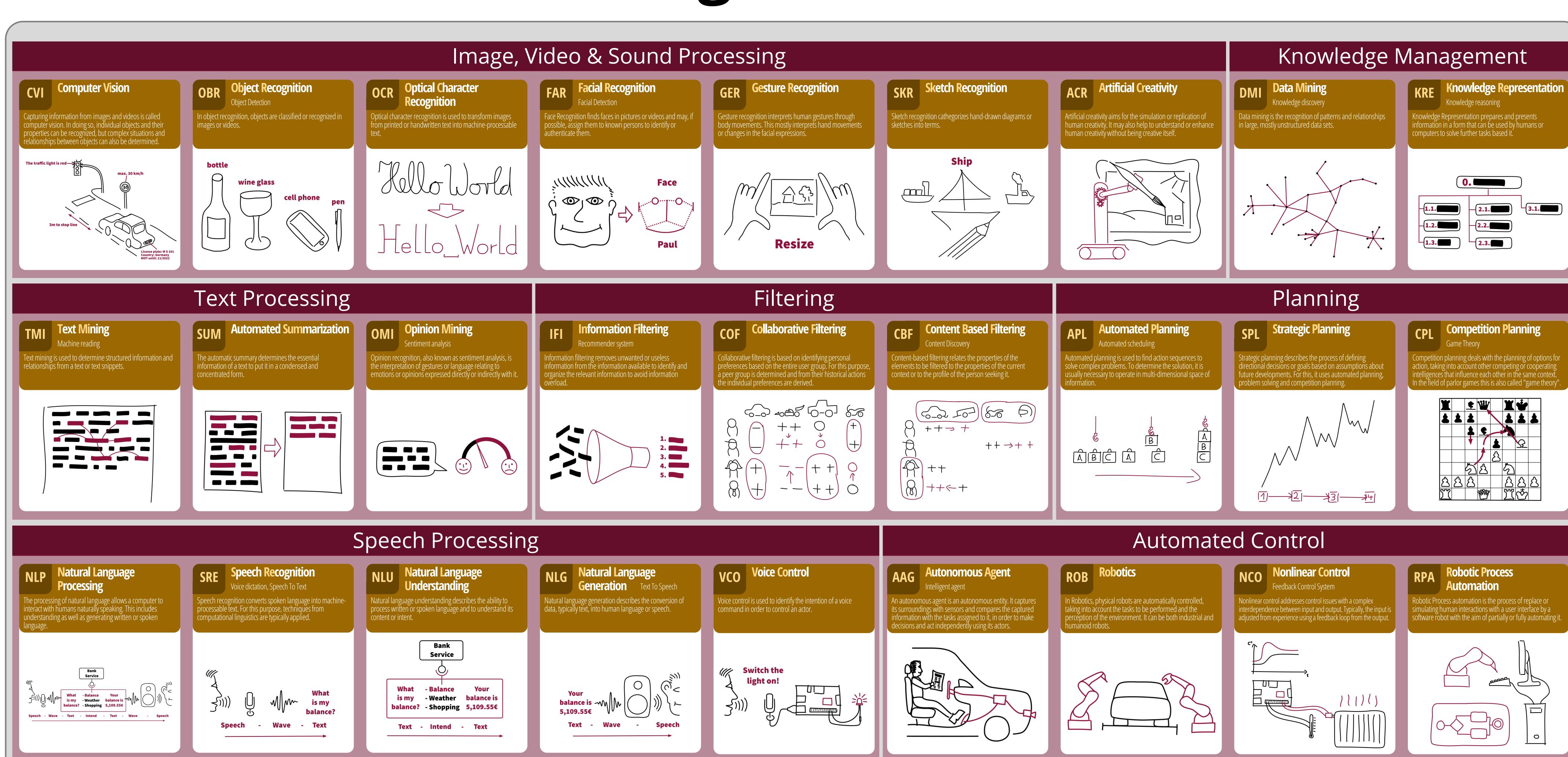
Artificial Intelligence Generic Use Cases



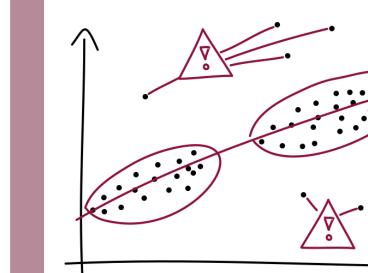


Basic Predictions

Classification

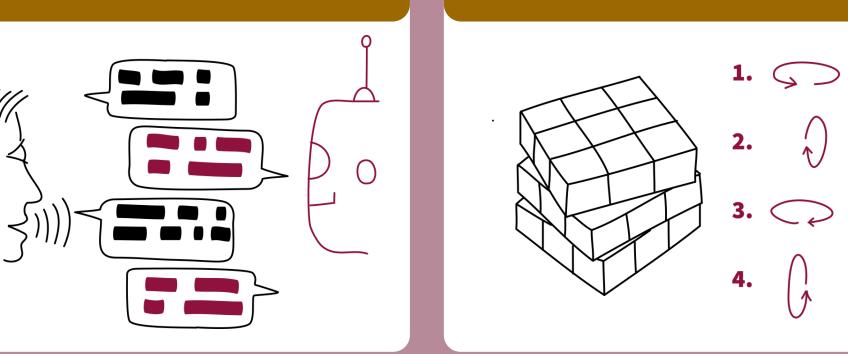






Assistance

Problem Solving Problem solving deals with answering questions or deriving decisions in complex multidimensional problem situations.

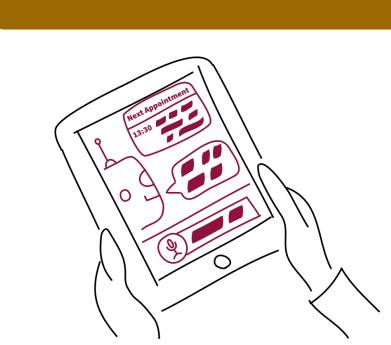


Question Answering

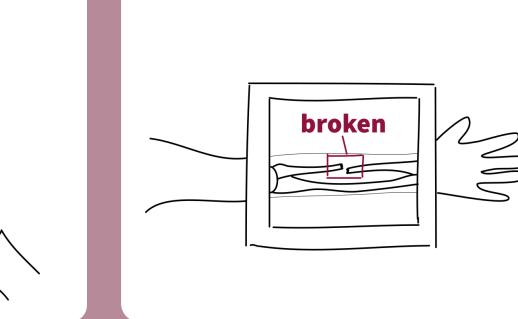
nswering Questions uses natural language processing and ometimes problem solving to answer a person's questions

n natural language.





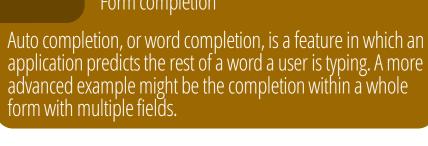
Virtual Assistance Virtual assistant, Intelligent personal assistant virtual assistant provides direct, situational assistance in everyday tasks of a person, taking into account individual needs and the current context.

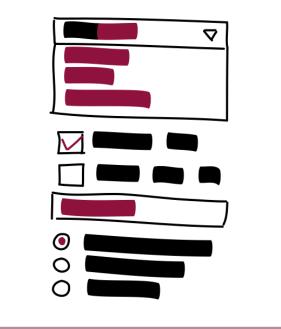


Expert Simulation

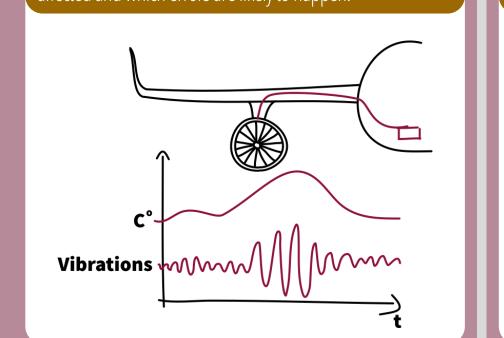
n expert system recreates the experience and decisionaking competence of a human expert.

Auto-Completion

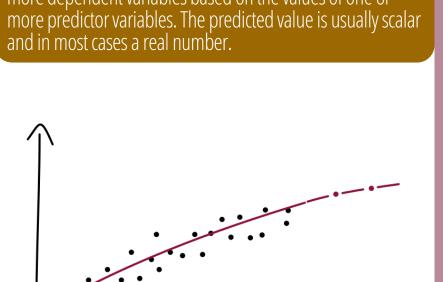




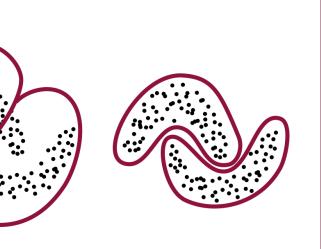
Automated Diagnosis Predictive Maintenance Automated diagnosis is used to determine whether the behavior of a system is correct. In the case of deviations the agnosis should also determine which components are ffected and which errors are likely to happen.



Value Prediction Value prediction techniques aim to predict the value of one or more dependent variables based on the values of one or







Anomaly Detection

nomaly detection is used to identify situations or data points that differ from the common majority or the expected